

ILFORD

GALERIE

CLASSIC GLOSS & PEARL PAPER IGCGP9/IGCPP9

ILFORD GALERIE CLASSIC PAPER is a premium polymer RC paper designed to provide images with excellent colour stability and an elegant professional finish, from today's range of photo-dedicated desktop inkjet printers.

FEATURES

- Classic gloss / pearl finish
- True feel of a real photograph
- Excellent image stability
- Superb photographic image quality and consistency
- Designed for high speed printers
- Excellent compatibility with all high quality inkjet printers, especially those designed for photo output
- Good archival properties and fade resistance (see Note below)

PRINTER & INK COMPATIBILITY

Compatible with most photo-dedicated and photo-capable desktop printers and the corresponding vendor's inks.

Not compatible with pigment inks.

AVAILABILITY

A4 (210x297mm) / U4 (8.5"x11")	25 sheets, 100 sheets – 250 sheets (USA only)
A3 (297x420mm) / U3 (11"x17")	25 sheets
A3+ (329x483mm) / U3+ (13"x19")	25 sheets

PHYSICAL PROPERTIES (TARGET VALUES)

	GLOSS	PEARL
Weight	240g/m ²	250g/m ²
Opacity	99%	99%
Caliper	230micron	250micron
Tint (Lab)	95.5, 0.5, -4.0	94.5, 1.0, -4.7
Gloss (60°)	50-80% (20°)	14-22% (60°)

NOTE

ILFORD GALERIE CLASSIC PAPER has similar resistance to air pollutants as conventional photographic print media. Compared to the "instant dry" inkjet media it does not suffer from "gas fading" issues under similar conditions, and can also be kept in both light and dark storage without protection from laminates, sleeves or glass. In an unprotected display, indoors and away from direct sunlight, life expectancy of up to 20 years can be expected depending on the ink used.

The life expectancy of all inkjet media is influenced by humidity, light and the ink being used. At higher light levels or humidity, one should expect a shorter life expectancy than at low light level or humidity. Some inkjet printer inks also offer poor stability when compared with others. When storing and handling prints at the extremes of the environmental range (<10% r.h. and >70%), performance and permanence may be reduced.

Specifications subject to change without notice.